

L Number	Hits	Search Text	DB	Time stamp
1	14302	flow adj (cell or cytometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:33
2	2	((flow adj (cell or cytometer)) and (plasmon adj resonance)) and (magnet\$3 near3 bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:33
3	2555	250/458.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
4	1391	250/459.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
5	1082	250/461.2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
6	1376	356/436	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
7	1166	356/437	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
8	1319	356/440	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
9	976	356/417	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
10	2778	356/445	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
22	65	(surface adj plasmon adj resonance) same conductive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:34
11	788	(flow adj (cell or cytometer)) and (plasmon adj resonance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35

12	489	((flow adj (cell or cytometer)) and (plasmon adj resonance)) and (magnet\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35
13	2	((flow adj (cell or cytometer)) and (plasmon adj resonance)) and (magnet\$3 same bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35
14	260	((flow adj (cell or cytometer)) and (plasmon adj resonance)) and ((magnet\$3 or electric\$4) adj field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35
15	49	("3319132" "3970518" "4070246" "4115535" "4169804" "4280815" "4305925" "4419453" "4431919" "4447546" "4480042" "4515890" "4539507" "4554088" "4628037" "4652333" "4652533" "4661444" "4677067" "4695392" "4695393" "4698302" "4731337" "4745077" "4777145" "4849340" "4865997" "4916081" "4945045" "4978610" "5061445" "5068088" "5093268" "5115534" "5147806" "5221605" "5238808" "5240863" "5310687" "5324457" "5521319" "5536472" "5746974" "5770459" "5779976" "5798083" "5811236" "5846485" "5935779").PN.	USPAT	2004/05/21 13:35
16	31	((flow adj (cell or cytometer)) and (plasmon adj resonance)) and ((magnet\$3 adj field) and (electric\$4 adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35
17	30	("4280815" "4652333" "4663230" "4823759" "4891321" "5061445" "5068088" "5093268" "5098771" "5110693" "5124075" "5147806" "5165909" "5171560" "5189549" "5194133" "5221605" "5238808" "5240863" "5247243" "5296191" "5304326" "5310687" "5324457" "5340716" "5418171" "5466416" "5468606" "5492840" "5632957").PN.	USPAT	2004/05/21 13:35
18	177	elkind.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35
19	156	(plasmon adj resonance) same electrode\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:35
20	16	elkind.in. and plasmon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
21	19	"5858799"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36

23	15	((surface adj plasmon adj resonance) same conductive) and ((electric\$3 or magnetic) near4 field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
24	5	((surface adj plasmon adj resonance) same conductive) and ((magnetic) near4 field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
25	170	(surface adj plasmon adj resonance) and magnet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
26	39	(surface adj plasmon adj resonance) and (flow adj cell) and magnet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
27	49	("3319132" "3970518" "4070246" "4115535" "4169804" "4280815" "4305925" "4419453" "4431919" "4447546" "4480042" "4515890" "4539507" "4554088" "4628037" "4652333" "4652533" "4661444" "4677067" "4695392" "4695393" "4698302" "4731337" "4745077" "4777145" "4849340" "4865997" "4916081" "4945045" "4978610" "5061445" "5068088" "5093268" "5115534" "5147806" "5221605" "5238808" "5240863" "5310687" "5324457" "5521319" "5536472" "5746974" "5770459" "5779976" "5798083" "5811236" "5846485" "5935779").PN.	USPAT	2004/05/21 13:36
28	13	huhmer.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
29	29	"6329209"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
30	2	"6529277"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
31	3	"6194223"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
32	42	(plasmon same resonance) and magnet and (flow adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36

33	2	"20020168295"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
34	40	(plasmon adj resonance) and magnet and (flow adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
35	546	(surface adj plasmon adj resonance) and electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
36	72	((surface adj plasmon adj resonance) and electrode) and (flow adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36
37	4	((((surface adj plasmon adj resonance) and electrode) and (flow adj cell)) and (plasmon.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/21 13:36